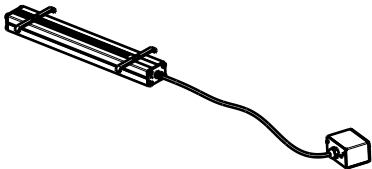
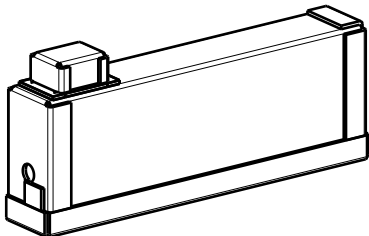


Accessories

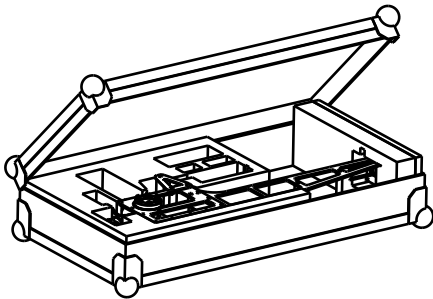
incl. in scope of delivery



BKHEVSN40SWM
Heater module



VSN40SBT
Bake-out tent



VSN40SFLIGHTCASE
Flightcase

CTD50
Liquid Nitrogen Dewar CF50
LN2 filling volume: ~0.5lt

VG40VAT (UNF)
Gatevalve with UNF threads

ADTSVSNWMXY
Wobblestick Fine
Alignment Adapterplate

WM40
Single shaft wobblestick
available linear travel:
- 500mm

LSN1
Controller for
NEG activation

LSA3
Battery powered
Ion pump controller

PUSAESNEXTorr®D200-5
ION combination pump 200l/s H2

AFCF40KF40L25
CF - KF Adapter

VSN40SRKKF
Buffer Volume KF40

Grabber Tools for various
Sample Holder systems

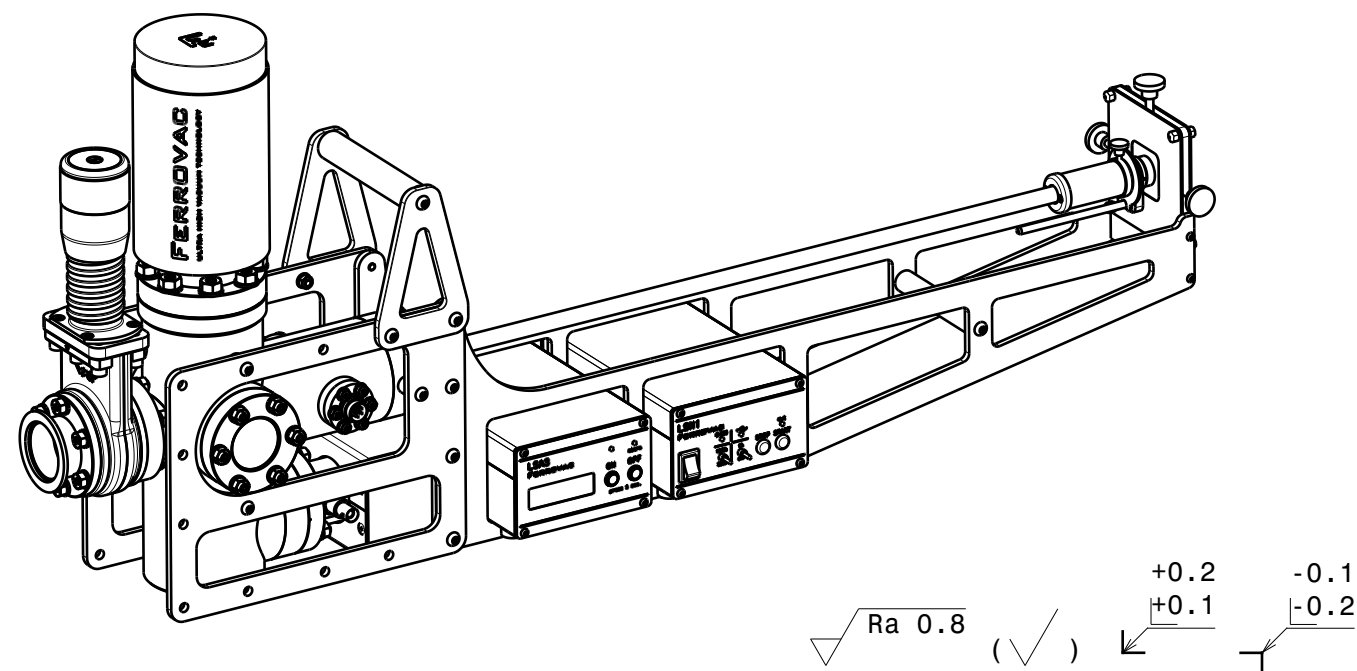
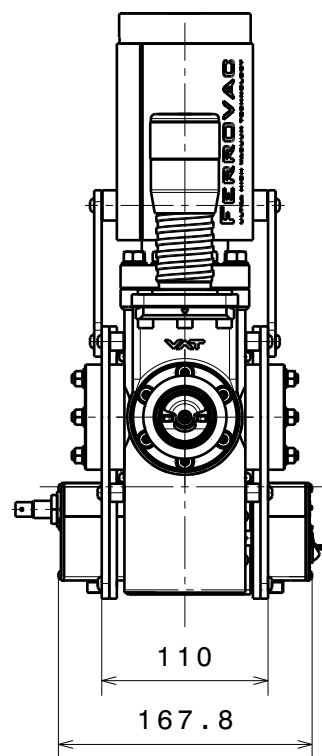
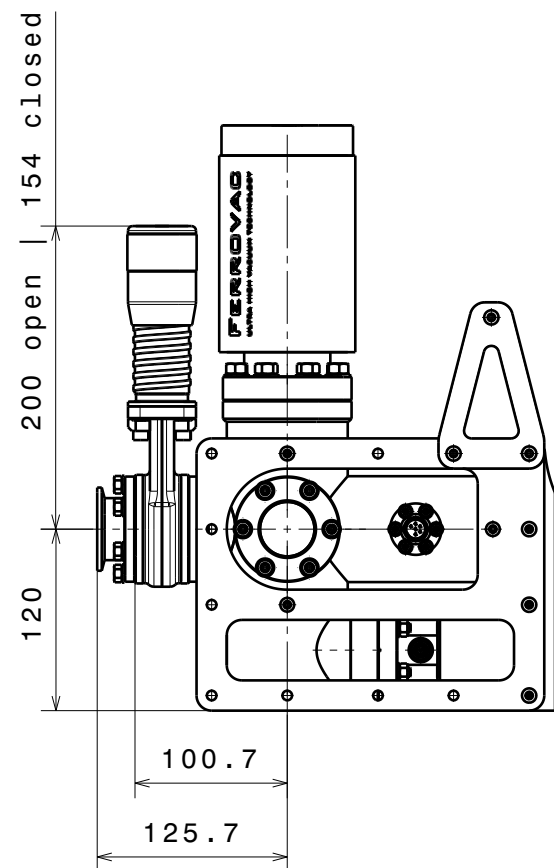
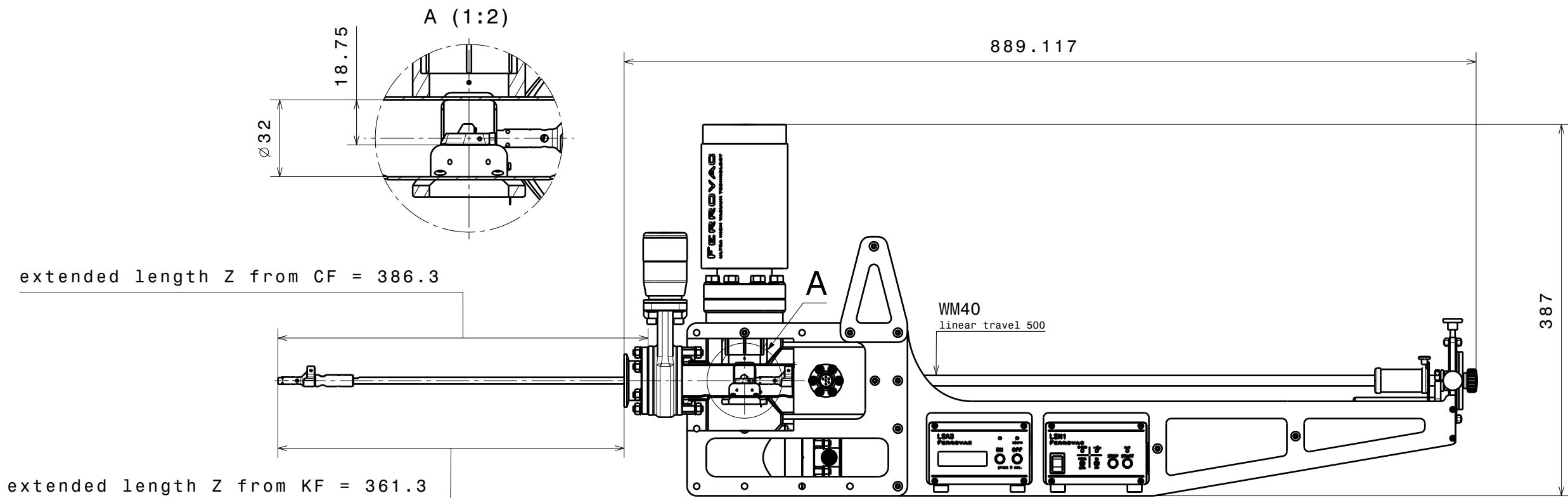
- Flagstyle Sample Plates
- Dovetail Cryo Shuttles
- Leica Blocks
- Atom Probe Pucks - available directly from CAMECA

Ra 0.8 (✓) $\begin{matrix} +0.2 \\ +0.1 \end{matrix}$ $\begin{matrix} -0.1 \\ -0.2 \end{matrix}$

Material: various		nominal dimensions ≤30mm		DIN ISO 2768-f-H	
		dimensions >30mm		DIN ISO 2768-m-K excluding Sym./Runout	
		Sym./Runout>30mm		DIN ISO 2768-H	
Ultra High Vacuum Cryo Transfer Suitcase UHVCTS		formed part dimensions		DIN ISO 2768-f-H	
		Scale		Drawn	L.Jeromin
		1 : 3 (1:15) (1:20)		Date	12.09.2023
				Changed	23.12.2025 LJ
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		Rev. B		UHVCTS A3 sheet 1/2	

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CH-8050 Zurich

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Material: various		nominal $\leq 30\text{mm}$		DIN ISO 2768-f-H	
		dimensions $>30\text{mm}$		DIN ISO 2768-m-K excluding Sym./Runout	
		Sym./Runout $>30\text{mm}$		DIN ISO 2768-H	
Ultra High Vacuum Cryo Transfer Suitcase UHVCTS		formed part dimensions		DIN ISO 2768-f-H	
		Scale		Drawn	L.Jeromin
		1 : 5		Date	12.09.2023
				Changed	23.12.2025 LJ
Ferrovac CH-8050 Zurich		THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF FERROVAC. ANY REPRODUCTION IN PART OR AS WHOLE WITHOUT OUR PERMISSION IS PROHIBITED.		UHVCTS A3 sheet 2/2	
		Rev. B			